

PATENT ABSTRACTS OF JAPAN

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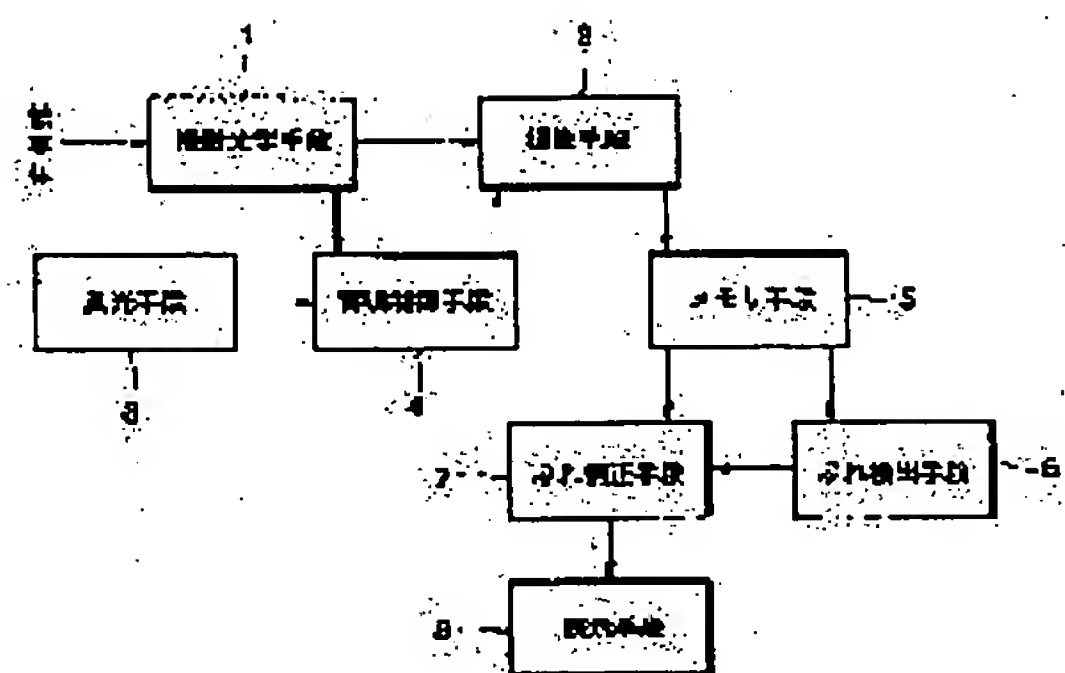
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(54) IMAGE PICKUP DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a device with which the image without camera shake can be provided through a simple means without lowering the picture quality of a still picture by providing a photographic optical system, control means, storage means and image compositing means.

SOLUTION: In order to provide the image of optimum exposure, based on the focal distance information, diaphragm information and lightness information of a photographic optical means 1, a storage control means 4 sets the storage time of an image pickup means 2 optimum for photographing images a plurality of times without shake. This image pickup means 2 performs photographing a plurality of times within the set storage time, records and holds the images in a memory means 5. A shake detecting means 6 detects the shake of a plurality of images recorded and held in the memory means 5. Besides, a shake correcting means 7 shifts the positions of a plurality of images corresponding to the shake information of the shake detecting means 6, overlapped these images and composites them into optimum image.



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